

L Number	Hits	Search Text	DB	Time stamp
-	166	low adj level adj instruction\$1	USPAT	2004/09/07 15:09
-	2	(low adj level adj instruction\$1) and uart	USPAT	2004/09/07 15:15
-	17	(low adj level adj instruction\$1) and (asic or ndi)	USPAT	2004/09/07 15:28
-	43	(low adj level adj instruction\$1) and protocol	USPAT	2004/09/07 15:41
-	97	(low adj level adj instruction\$1) and bits	USPAT	2004/09/07 15:41
-	1	((low adj level adj instruction\$1) and bits) and (argument adj frame)	USPAT	2004/09/07 15:42
-	1	((low adj level adj instruction\$1) and bits) and (argument adj frame)) and network	USPAT	2004/09/07 15:43
-	39	((low adj level adj instruction\$1) and bits) and network	USPAT	2004/09/07 18:23
-	24	("3700873" "4040031" "4231085" "4376976" "4442488" "4454580" "4566063" "4569016" "4589065" "4589087" "4594659" "4626988" "4635194" "4714994" "4729093" "4734852" "4739471" "4761731" "4766566" "4803620" "4851990" "4926323" "5050068" "5201056").PN.	USPAT	2004/09/07 15:51
-	1	("5592509").PN.	USPAT	2004/09/08 10:26
-	1	("6385678").PN.	USPAT	2004/09/09 11:02
-	10	("4852019" "5448737" "5483539" "5493675" "5577253" "5613117" "5623418" "5659753" "5682208" "5740443").PN.	USPAT	2004/09/09 10:55
-	517	(bus adj controll\$7) and network and risc	USPAT	2004/09/09 11:02
-	120	((bus adj controll\$7) and network and risc) and (asic or fpga)	USPAT	2004/09/09 11:06
-	34	((bus adj controll\$7) and network and risc) and (asic or fpga)) and (low adj level)	USPAT	2004/09/09 11:11
-	0	(can adj bus)and (low adj level adj instruction\$1)	USPAT	2004/09/09 11:12
-	0	(can adj bus) and (low adj level adj instruction\$1)	USPAT	2004/09/09 11:22
-	0	((("4.304.001") or ("4.688.168") or ("4.942.571") or ("4.969.147") or ("5.138.709") or ("5.251.208") or ("5.274.783") or ("5.367.678") or ("5.445.128") or ("5.615.404") or ("5.623.610") or ("5.694.555") or ("5.742.847") or ("5815.516") or ("5.909.556") or ("5.946.215") or ("5.978.875") or ("6.195.724") or ("6.273.771"))).PN.	USPAT	2004/09/09 11:22
-	18	((("4304001") or ("4688168") or ("4942571") or ("4969147") or ("5138709") or ("5251208") or ("5274783") or ("5367678") or ("5445128") or ("5615404") or ("5623610") or ("5694555") or ("5742847") or ("5815516") or ("5909556") or ("5946215") or ("5978875") or ("6195724") or ("6273771"))).PN.	USPAT	2004/09/09 11:32
-	2883	bus and network and (uart or manchester)	USPAT	2004/09/09 11:33
-	775	(bus and network and (uart or manchester)) and sensor\$1	USPAT	2004/09/09 15:26

-	354	(bus and network and (uart or manchester)) and asic	USPAT	2004/09/09 11:33
-	69	((bus and network and (uart or manchester)) and asic) and fpga	USPAT	2004/09/09 15:45
-	7	((("3705267") or ("4449202") or ("4587651") or ("4700358") or ("4763357") or ("5121382") or ("6195749")).PN.	USPAT	2004/09/09 13:18
-	242	"3705267" or "4449202" or "4587651" or "4700358" or "4763357" or "5121382" or "6195749"	USPAT	2004/09/09 13:19
-	39	("3705267" or "4449202" or "4587651" or "4700358" or "4763357" or "5121382" or "6195749") and (uart or manchester)	USPAT	2004/09/09 13:42
-	6	("Re31319" "4093823" "4384307" "4581483" "4656643" "4700358").PN.	USPAT	2004/09/09 13:33
-	6	("3968478" "4124888" "4144561" "4223380" "4393464" "4407014").PN.	USPAT	2004/09/09 13:37
-	0	protocol and (uart or manchester) and peripheral41	USPAT	2004/09/09 13:42
-	1471	protocol and (uart or manchester) and peripheral\$1	USPAT	2004/09/09 13:42
-	149	(protocol and (uart or manchester) and peripheral\$1) and (parity adj bit\$1)	USPAT	2004/09/09 13:52
-	39	((protocol and (uart or manchester) and peripheral\$1) and (parity adj bit\$1)) and (low adj level)	USPAT	2004/09/09 15:11
-	0	"5675777" and fpga	USPAT	2004/09/09 15:12
-	0	"5675777" and asic	USPAT	2004/09/09 15:12
-	8	("4849880" "4901221" "5109504" "5437464" "5566295" "5724074" "5760788" "5784275").PN.	USPAT	2004/09/09 15:22
-	56	(bus and network and (uart or manchester)) and sensor\$1 and fpga	USPAT	2004/09/09 15:27
-	1	("5978895").PN.	USPAT	2004/09/09 15:48
-	1	("5623610").PN.	USPAT	2004/09/09 15:49
-	1	("4942571").PN.	USPAT	2004/09/09 15:50
-	0	("(asicorfpga)and(uartormanchester)and(parityadjbit)and(checksum\$1)").PN.	USPAT	2004/09/09 15:52
-	18	(asic or fpga) and (uart or manchester) and (parity adj bit) and checksum	USPAT	2004/09/09 16:51
-	13	"5469545" and sync\$8	USPAT	2004/09/09 17:40
-	98	risc and (sync adj bit)	USPAT	2004/09/09 17:32
-	21	(risc and (sync adj bit)) and (parity adj bit)	USPAT	2004/09/09 17:08
-	27	risc and (sync adj pattern)	USPAT	2004/09/09 17:34
-	20	risc and (sync adj data)	USPAT	2004/09/09 17:34
-	5	"5469545" and parity	USPAT	2004/09/09 17:40